

telos

This contract is made between telos EDV Systementwicklung GmbH,
Schlüterstr. 16, 20146 Hamburg, Germany and NASA Jet Propulsion Lab, 4800
Oak Grove Drive, 91109 Pasadena, USA.

1. The NASA Jet Propulsion Lab receives from telos via Internet:
 - All source code which is currently used to drive the Tracii400 board in master mode except for the TraciTalk application. Sources will include library code as well as driver sources for Windows NT. Source code is either C or C++.
 - Parts of a document (in the form of a master's thesis paper) describing the hardware interface to the Tracii400 board.
 - Total of one day of phone support on this code on demand.
2. NASA obtains the right to freely use this code to develop Tracii400-based applications for use in NASA projects except for applications which implement an I²C bus tracer application equal or similar to the telos TraciiSpy product.
3. NASA agrees not to:
 - Make this source code and documentation available to third parties under any circumstances without the prior written consent given by telos.
 - Sell applications developed with the material mentioned under 1 as I²C development tools.
4. The license fee is Euro 4,500 (four thousand five hundred). It will be paid to telos after delivery of the material mentioned in section 1 within 10 days by wire transfer to the telos account Bank:Postbank, Bank Code:BLZ 20010020,Account: #46306203, SWIFT: PBNKDEFF200, Bankaddress: Ueberseering 26, 22297 Hamburg, Germany. Bank charges are carried by NASA.
5. NASA has been advised that Tracii400 and all related software is not intended to be used in life support, military, nuclear or other applications where a failure of the application can cause severe injuries, death or environmental damages, telos gives explicitly no liability whatever if Tracii400 and / or related software should be used in such applications.
6. Tracii400 is intended to be test equipment. The liability is limited to the maximum extent possible by law.

Date

Signature

Authorized telos representative

Date

Signature

Authorized NASA representative